HUBBELL Industrial Controls

HC14193797592 TYPE 720 100 AMP DC CONTACTOR.

By Hubbell Industrial Controls (ICD) Catalog # HC14193797592

TYPE 720, 100A DC CONTACTOR



- UL recognized/CSA certified. NEMA Size 4. Main Contact Options: SPNO, SPDT, and Series Field Reversal.
- 5 Million mechanical operations. Front access for serviceability. Silver alloy main contact tips. AC or DC operation. High dielectric and mechanical strength.
- Rugged and reliable, this industrial quality device is used in applications such as gas/oil drilling and solid-state adjustable speed drives, uninterruptible power supplies, fuel cells, crane controls, transit and rail, and mining machinery.
- It is rated at 100 Ampere, continuous at 600 VDC in still air (special voltages available consult factory) and can achieve a maximum interrupting rating of 600 kW.

General

Arc chute polarity

Auxiliary Contacts

Catalog Number

DC Coil Voltage

Enclosure Type

Negative
2 NO & 2 NC
HC14193797592
250

NEMA 4.5



Mounting Method Insulated mounting sheet(1/32" thick) provided with contactor

Operating Temperature Range

Celcius

Series 720

Type Definite Purpose

Dimensions

Weight 1.68 lb

Electrical Ratings

Amperage Rating 100 A
Current / Amperage Rating 100 A
Operating Voltage 600 VDC
Resistance 960
Voltage Rating Description 600 V

Product Assets

Catalogs - 100D DC Devices Brochure Catalogs - 42720 200 Amp DC Contactor Catalog Specifications - HC14193797592